

TELEPHONE OR VERBAL CONVERSATION RECORD

Point Transfer Device, High Precision Viewer

Date

26 Feb 1964

Telephone Number

STATINTL

1. Vacuum hold-down systems - microgroove plate
2. Samples furnished by [redacted]
show a polished groove which is believed superior
to the [redacted] for minimizing visibility.
3. Width .010" Depth .001 $\pm$.0005"

STATINTL

2. Will send down samples for evaluation,

Information Given or Action Taken

Air Mail Special.

3. We will evaluate and telephone response
to [redacted] ASAP.

STATINTL

1. Joystick - one in middle, or two, separated
by 94"; both w/i the workspace - informed
[redacted] that prefer work area clear except [redacted]
2. Control Console - control layout; explained that
laser numbering switches could go in center near index
position counters - a visual illumination controls are
labeled. Controls should be oriented on median line
of console, seldom used switches excepted

STATINTL

Date

26 Feb 64

Time

1100-1130

Signature

3, Eyebow. Recommend no rotation of eyebow
as a whole. Arranged for [redacted] optical
Trains to be given to [redacted] on 27 Feb at
USNPIC, STATINTL

4. Digitizing system. Advised that this
may go to the on-line system thus requiring
optisyn encoders - obtained following size
limits for no machining or casting,
max dia 2.75", max length 3.5"
STATINTL
2500 pulses/sec are needed

[redacted] 27 would fit at 625 pulses
coupled to [redacted] Module
15-EL-44

[redacted] 23 also appears satisfactory

STATINTL

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